

FD5020" 40455860

APPROVED	O.G. FIG. 0	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Control DCVC
500 μ M AscP DCVC + 500 μ M AscP

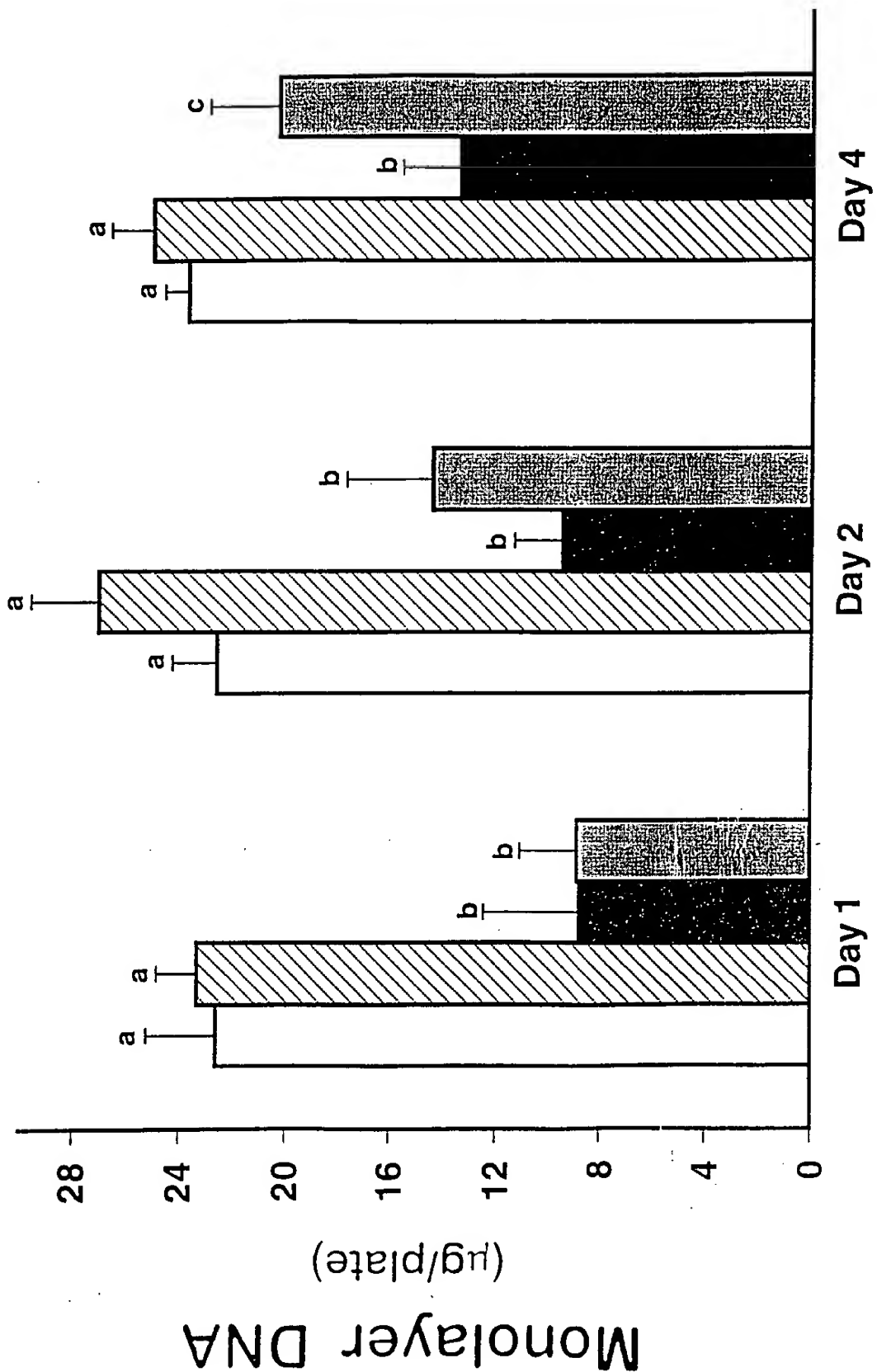


Fig. 1

APPROVED	O. G. FIG.	
BY	CLASS	SUBCLASS
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FDSDZD"40466860

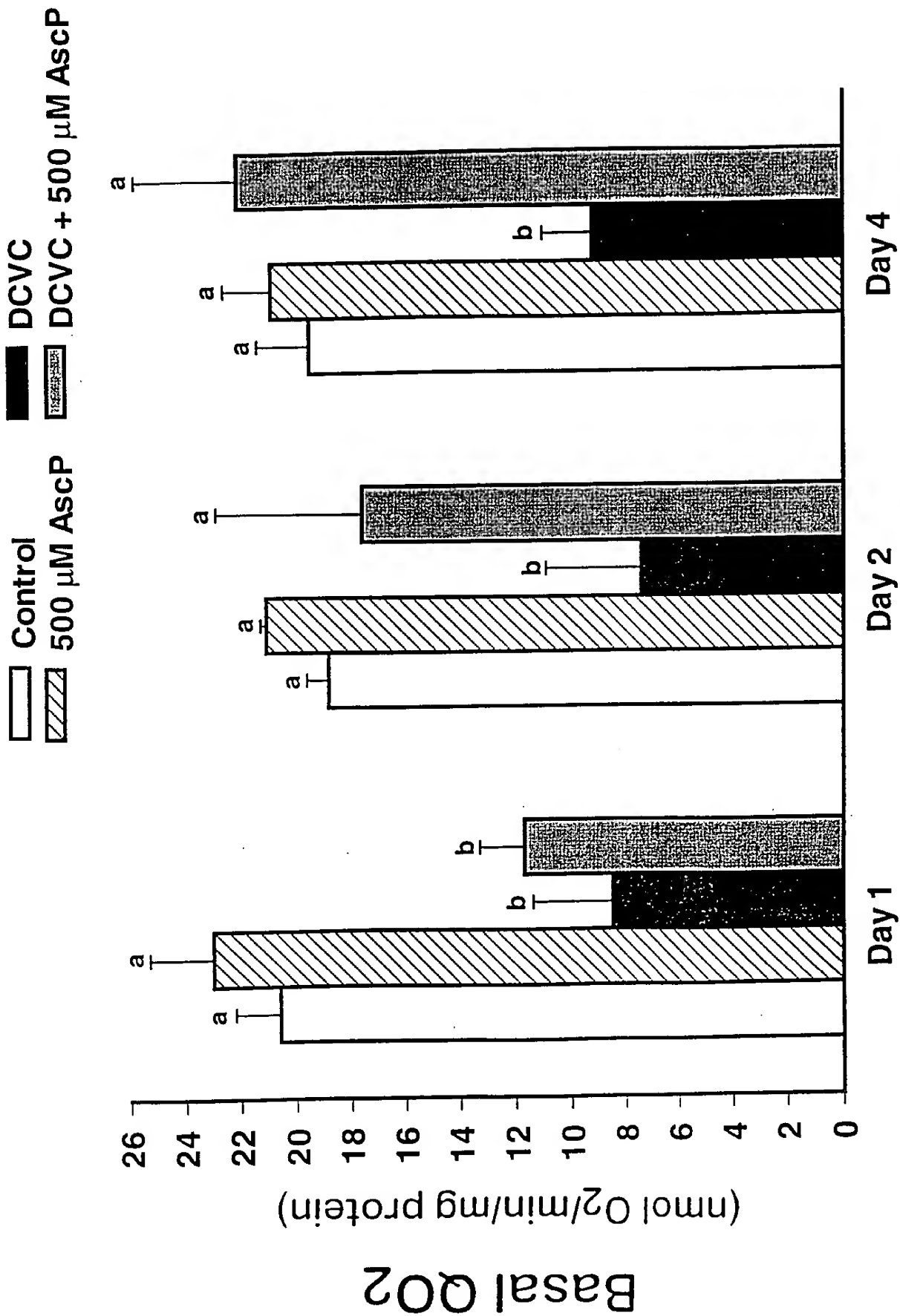


Fig. 2

T05020-4026860

	Control		DCVC
	500 μ M AscP		DCVC + 500 μ M AscP

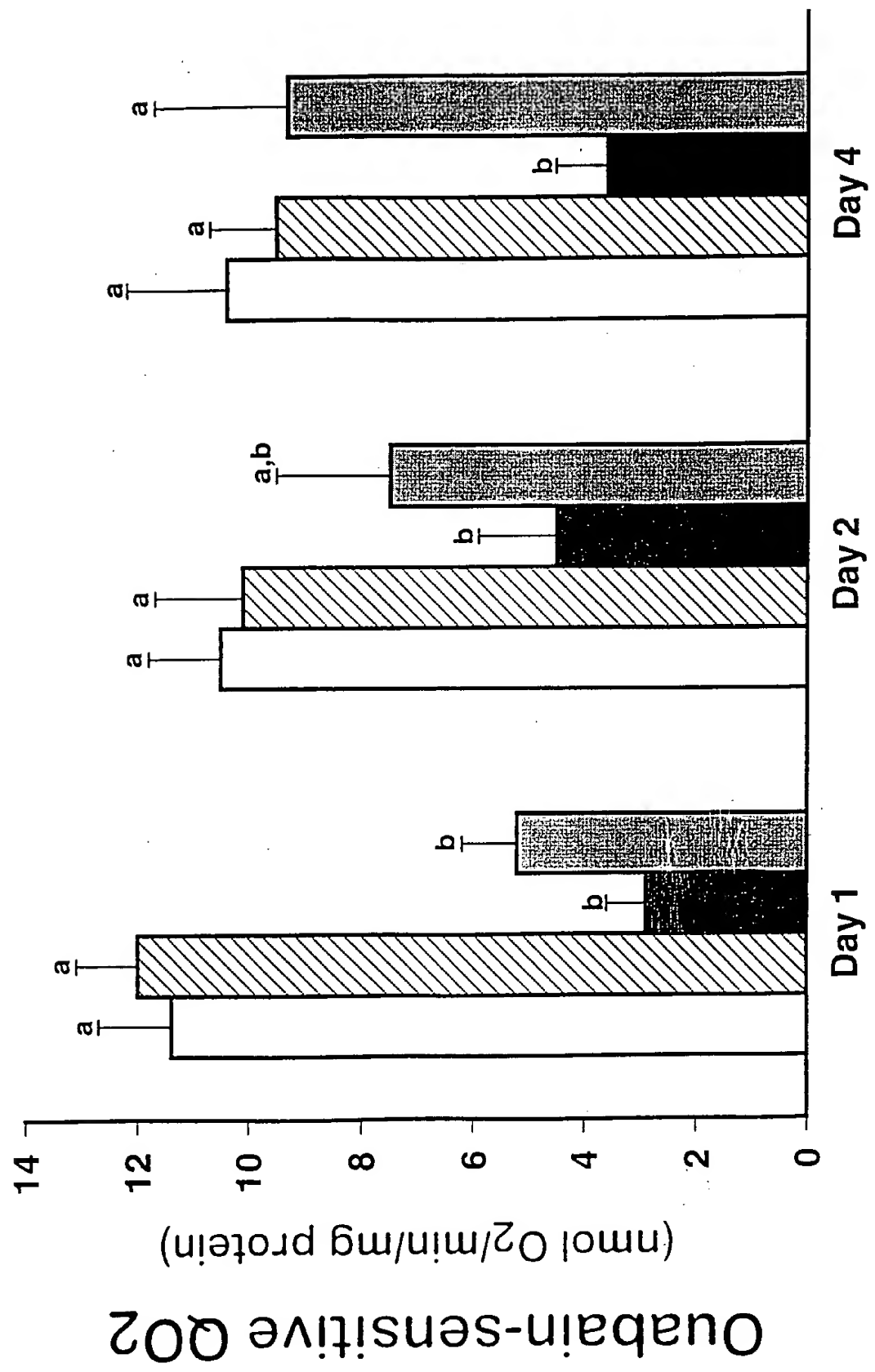


Fig. 3

APPROVED	O.G. FIG. 0	
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T05020" + 0266860

Control

500 μ M AscP

DCVC

DCVC + 500 μ M AscP

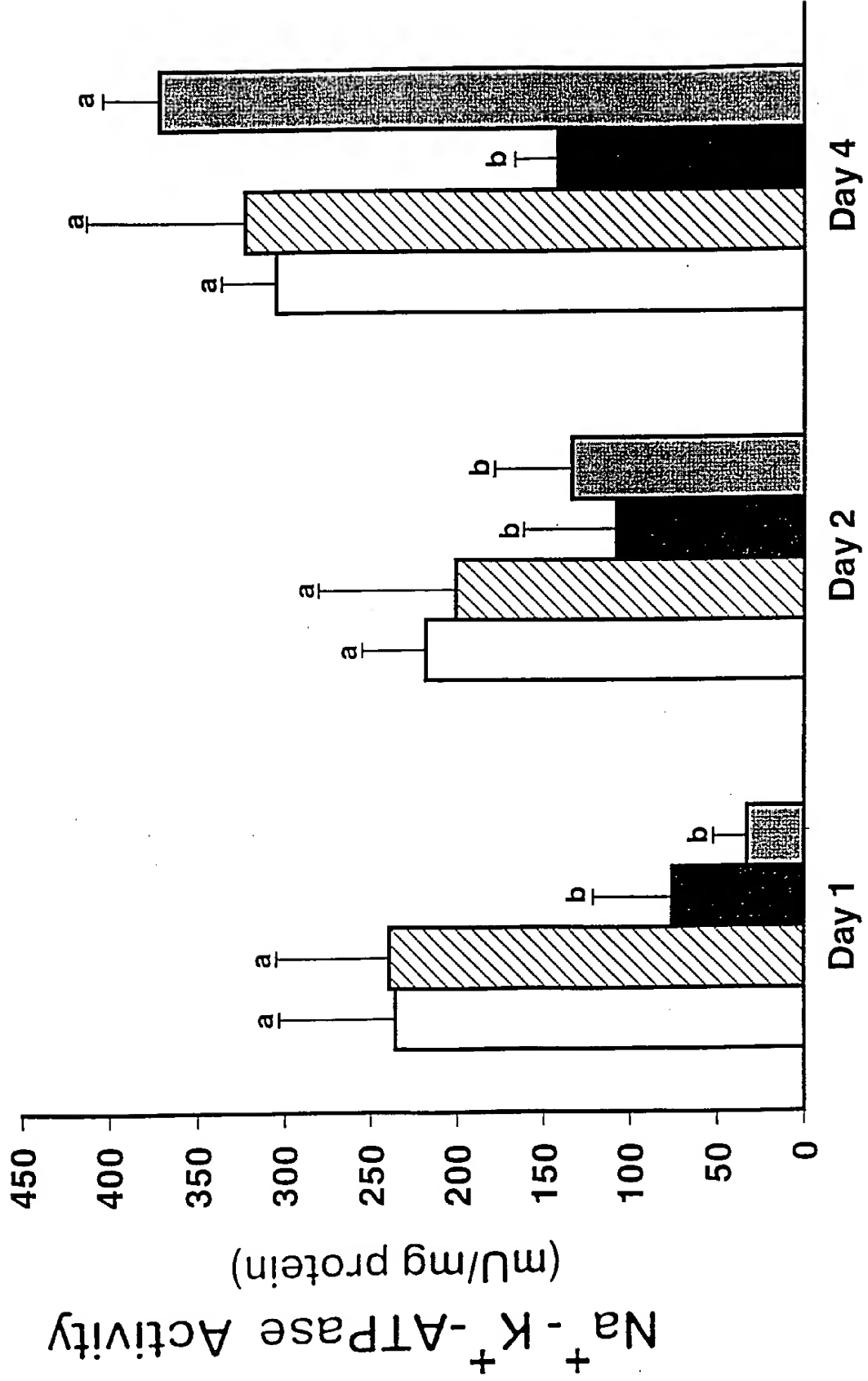


Fig. 4

APPROVED	O G. FIG. 5	
BY	CLASS	SUBCLASS
DRAFTSMAN		

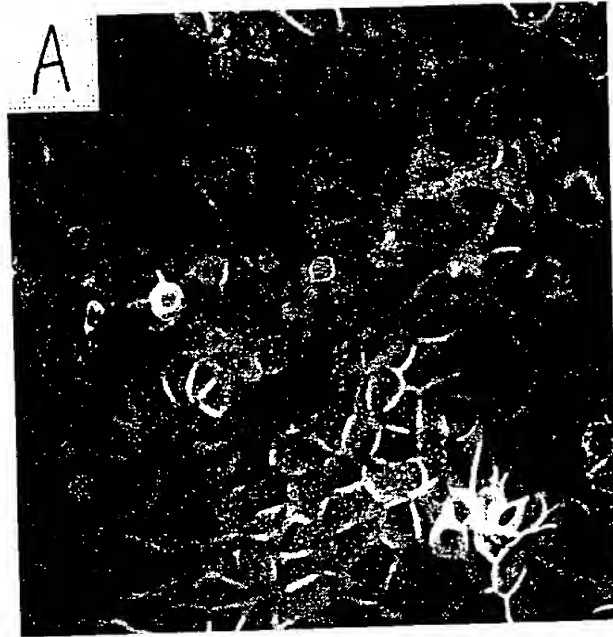


Fig. 5A

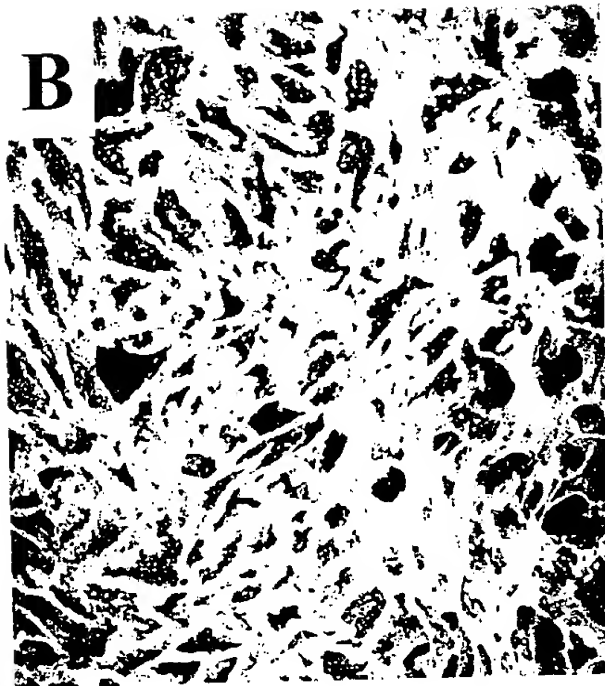


Fig. 5B

09899704-070501

APPROVED	O G. FIG. 5	
BY	CLASS	SUBCLASS
DRAFTSMAN		

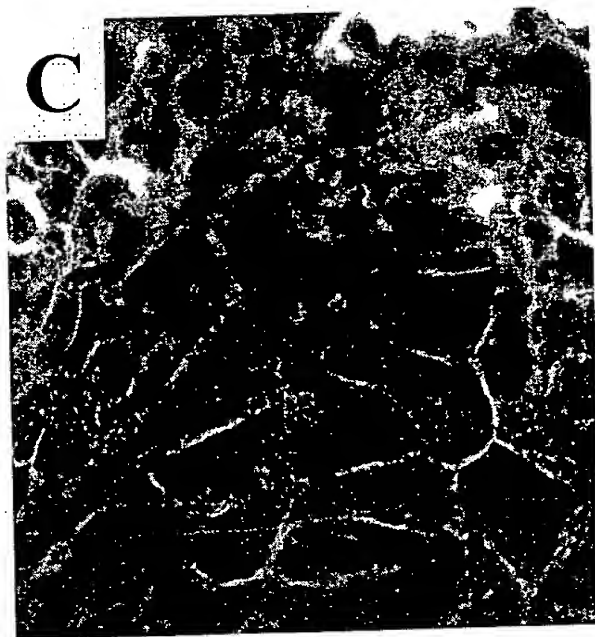


Fig. 5C



Fig. 5D

105040" 40265860

APPROVED	O G. FIG. 2	
BY	CLASS	SUBCLASS
DRAFTSMAN		

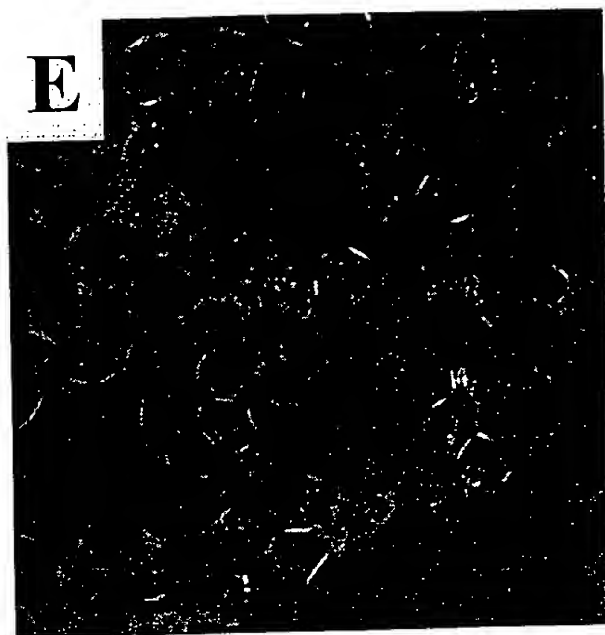


Fig. 5E

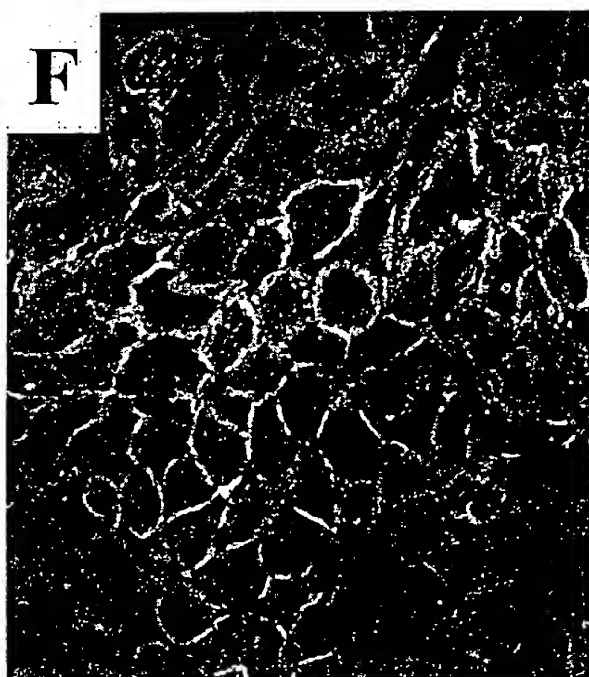


Fig. 5F

105020" 4026880

APPROVED	O. G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

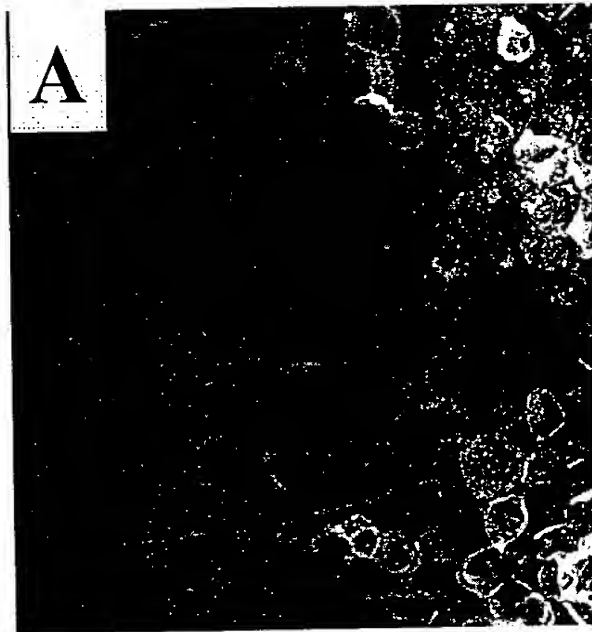


Fig. 6A

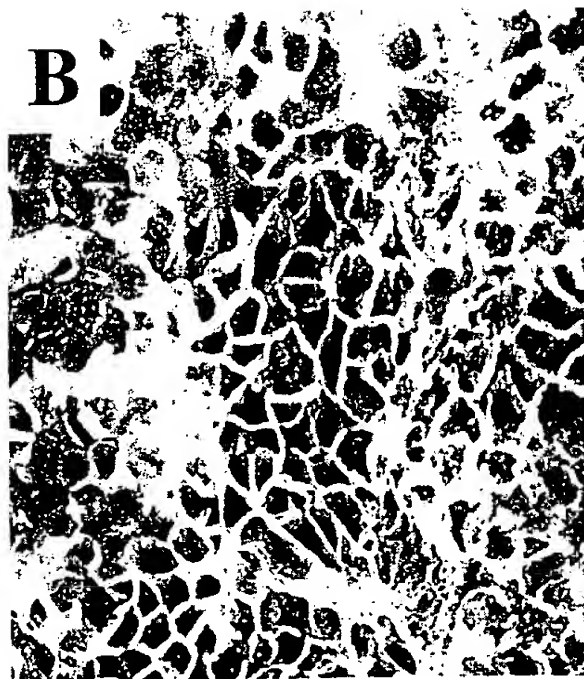


Fig. 6B

0989704-070501

APPROVED	O. G. FIG. 6	
BY	CLASS	SUBCLASS
DRAFTSMAN	—	

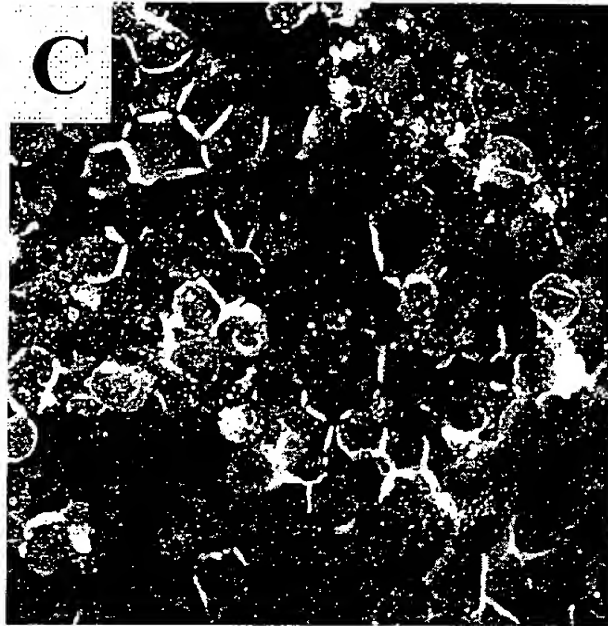


Fig. 6C

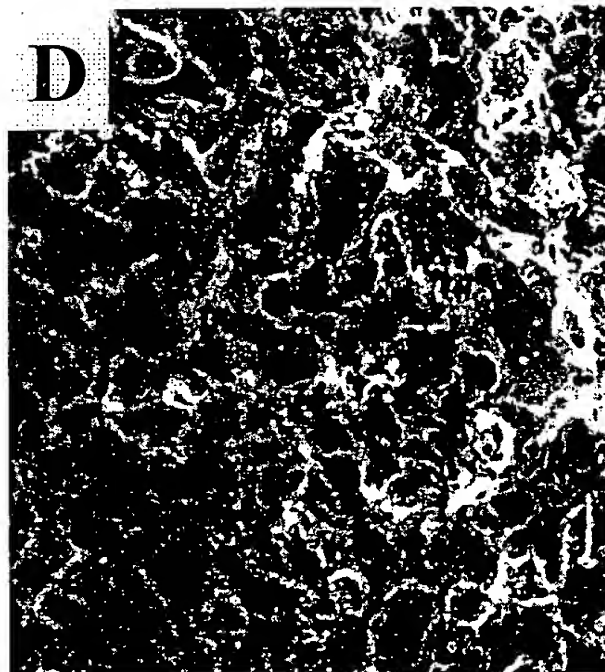





Fig. 6D

105020-70266860

APPROVED	 	
BY	CLASS/SUBCLASS	
DRAFTSMAN		

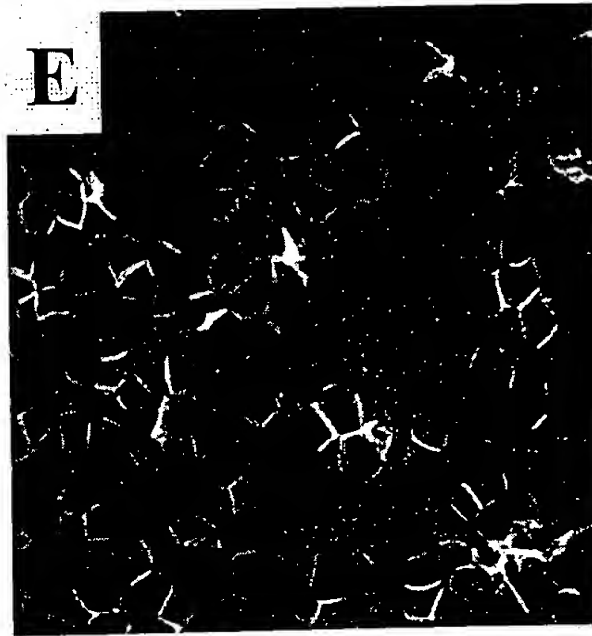


Fig. 6E

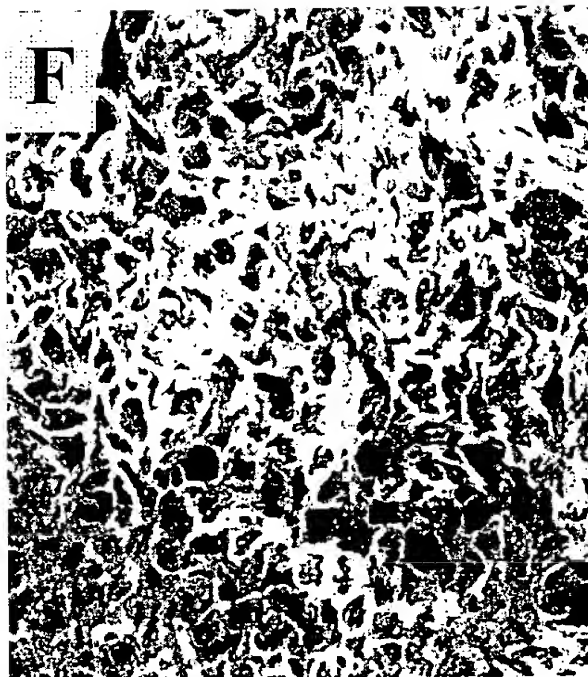


Fig. 6F

09693704-07501
40266360